

however, that in addition to apprising the Examiner of these particular items, they will assist in identifying fields of search and in making as full and complete a search as possible.

The filing of this information disclosure statement is not an admission that the information cited herein is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b).

[X] This information disclosure statement is being filed within three (3) months of the filing date of this application.


[X] Please charge any deficiency as well as any other fee(s) which may become due under 37 C.F.R. § 1.16 and/or 1.17 at any time during the pendency of this application, or credit any overpayment of such fee(s) to Deposit Account 19-2179. Also, in the event any extensions of time for responding are required for the pending application(s), please treat this paper as a petition to extend the time as required and charge Deposit Account No. 19-2179 therefor. A copy of this sheet is enclosed.

The claims of the application as now presented are believed to patentably distinguish over the prior art and to be

in condition for allowance. Early and favorable consideration of the case is respectfully requested.

Respectfully submitted,

By:


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APPLICANT Comaniciu et al.		
FILING DATE Concurrently herewith		GROUP Art Unit

U.S. PATENT DOCUMENT

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLAS S	SUBCLA SS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLAS S	SUBCLA SS	TRANSLATIO N
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1.	Massimo Bertozzi, et al., "Sensing of Automotive Environments Using Stereo Vision", 97RO044
2.	Heinrich Niemann, et al. "Integrated Motion and Geometry Based Obstacle Detection in Image Sequences of Traffic Scenes" Proceedings SPIE, 2736, 1996 pp.228-239.
3.	Serge Beucher, et al. "Road Monitoring and Obstacle Detection System by Image Analysis and Mathematical Morphology" pp. 1-12
4.	Simon J. Julier, et al. "A Non-divergent Estimation Algorithm in the Presence of Unknown Correlations"
5.	Lingji Chen, et al. "Estimation Under Unknown Correlation: Covariance Intersection Revisited", pp. 1-9

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.